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Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 12

Complete if Known

Application Number	09/637,621
Filing Date	August 11, 2000
First Named Inventor	Lovatt, Carol J.
Group Art Unit	1754
Examiner Name	Langel, W.
Attorney Docket Number	023070-114840US

U.S. PATENT DOCUMENTS

Examiner Initials *	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Numb er	Kind Code ² (if known)			
WAL	AA	1,976,905		Thordarson	10-16-1934	
WAL	AB	2,663,628		Thomsen	12-22-1953	
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WAL	AAF	5,800,837	A	Taylor	09-01-1998	

Examiner
Signature

WAYNE A. LANGE

Date
Considered

4-10-02

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 12

Complete if Known

Application Number	09/637,621
Filing Date	August 11, 2000
First Named Inventor	Lovatt, Carol J.
Group Art Unit	1754
Examiner Name	Langel, W.
Attorney Docket Number	023070-114840US

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Num- ber	Kind Code ² (if known)			
WAL	AAG	5,830,255	A	Lovatt	11-03-1998	
WAL	AAH	6,113,665	A	Lovatt	09-05-2000	
WAL	AAI	6,169,057	B1	Lovatt	01-02-2001	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Office ³	Number ⁴	Kind Code ⁵ (if known)				
WAL	BA	FR	2359077		Bonnet, J.F.	07-1976		
WAL	BB	FR	2389587		Santini, F.H.	01-1979		
WAL	BC	RU	655373		Kozhevnikova, N.V.	04-1979		
WAL	BD	JP	61- 291482		Yokoyama, T.	12-22-1986		
WAL	BE	GE	3417133		GE Schering, AG	07-10-1985		
WAL	BF	EPO	WO 86/00613		Aumelder	01-30-1986		
WAL	BG	JP	4-74784		Mitsubishi Gas Co. Inc.	03-10-1992		

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WAYNE A. LANGE

Date
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 3 of 12

Complete if Known

Application Number	09/637,621
Filing Date	August 11, 2000
First Named Inventor	Lovatt, Carol J.
Group Art Unit	1754
Examiner Name	Langel, W.
Attorney Docket Number	023070-114840US

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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
WAL	1	Acadian Seaplants Ltd. (publisher) Product and Technical Information Sheet for Ascophyllum Nodosum Seaweed Meal and Flour-Products, 2 pages. (No Date).	
WAL	2	Adams, et al. "Transition of Phosphite to Phosphate in Soils" <i>Soil Science</i> (1953) Vol. 75, pp. 361-371. (no month)	
WAL	3	Agrichem Product Sheet for Supa K30, published by Agrichem Manufacturing Ind.: Australia, 3 pages (No Date).	
WAL	4	Agrichem Product Sheet for Supa Link, by Agrichem Manufacturing Ind.: Australia, 2 pages (No date).	
WAL	5	Agrichem Product Sheet for Supa Stand Phos, published by Agrichem Manufacturing Ind.: Australia, 4 pages (No Date).	
WAL	6	Agrichem Product Information Brochure for "Supa Stand Phos: Supa Crop," subtitled "For the Cotton and Corn Farmer," published by Agrichem Manufacturing Ind.: Australia, 1 page (Oct. 1990).	
WAL	7	Agrichem Product Sheet for Supa Crop, published by Agrichem Manufacturing Ind.: Australia, 1 page (No Date).	
WAL	8	Agrichem, Correspondence between Agrichem and Dept. of Primary Industries, Queensland Government, 24 pages (No Date).	
WAL	9	Agrichem Product Information Brochure for "Supa Stand Phos: Supa Protective Pop-Up Starter," published by Agrichem Manufacturing Ind.: Australia, 2 pages (Aug. 1990).	
WAL	10	Agrichem Product Information Brochure for "Kelpak: Liquid Seaweed Concentrate 'Ecklonia Maxima'," published by Agrichem Manufacturing Ind.: Australia, 1 page. (No Date).	
WAL	11	Agrichem Information Brochure for "Organic Extract: Typical Analysis," published by Agrichem Manufacturing Ind.: Australia, 1 page (No Date).	
WAL	12	Agrichem Manufacturing Ind., "Water Injection and Foliar Trials 1990/91: Cotton & Maize" published by Agrichem Manufacturing Ind.: Australia (1990-1991), 3 pages. (no month)	

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Date
Considered

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 4 of 12

Complete if Known

Application Number	09/637,621
Filing Date	August 11, 2000
First Named Inventor	Lovatt, Carol J.
Group Art Unit	1754
Examiner Name	Langel, W.
Attorney Docket Number	023070-114840US

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
WAL	13	Agrichem Product Sheet for Supa Link, published by Agrichem Manufacturing Ind.: Australia, 2 pages (No Month). <i>(no date)</i>	
WAL	14	Alexander, Martin "Introduction to Soil Microbiology" Published by John Wiley & Sons, Inc. (No Date) pp. 352-369.	
WAL	15	Aly, et al. "Effect of Meteorological Factors and Fertilization on Barley Powdery Mildew Infection" <i>Agricultural Research Review</i> (1987) Vol. 65(2), pp. 233-242. <i>(no month)</i>	
WAL	16	Bedi, et al. "Influence of Nitrogen, Phosphorus and Potassium on the Development of Early Blight of Tomato" <i>Indian Phytopathology</i> (1983) Vol. 36(3), pp. 546-548. <i>(no month)</i>	
WAL	17	Biagro Western Sales, S.A. "SPAN, P, P-K, P-K + Copper, P-Zn + Mn, P-Ca" product data sheet; Visalia, CA. (No Date).	
WAL	18	Biagro, S.A. "Metalosate F, Cobre, and S" product data sheet; Valencia, Spain (No Date).	
WAL	19	Product catalog of Biagro (Bioestimulantes Agrícolas, S.A.), a Spanish company, undated but believed to be before Feb. 7, 1993, (with one English translation of all of the fifth page (the page containing Metalosate-F product) and another English translation of only the three Metalosate product on the fifth page).	
WAL	20	Bompeix e al., "Modalités de l'obtention des nécroses bloquantes sur feuilles détachées de Tomate par l'action du tris-O-éthyl phosphonate d'aluminium (phoséthyl d'aluminium), hypothèses sur son mode d'action in vivo," <i>Ann. Phytopathol.</i> , 12:4, pp. 337-351, 1980 (French with English translation) (No Month).	
WAL	21	Bompeix et al., "Mode d'action du phoséthyl al," <i>Phytiatrie-Phytopharmacie</i> , 30, pp. 257-272, 1981 (French with English translation) (No Month).	
WAL	22	Brennan, et al. "Effect of Superphosphate and Superphosphate Plus Flutriafol on Yield and Take-all of Wheat" <i>Australian Journal of Experimental Agriculture</i> (1989) Vol. 29(2), pp. 247-252. <i>(no month)</i>	
WAL	23	Letter from the California Department of Food and Agriculture, dated Nov. 17, 1993, to Biagro Western Sales, Inc., and attached labeling information.	

Examiner Signature

WAYNE A. LANGE L

Date Considered

4-10-02

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 5 of 12

Complete if Known

Application Number	09/637,621
Filing Date	August 11, 2000
First Named Inventor	Lovatt, Carol J.
Group Art Unit	1754
Examiner Name	Langel, W.
Attorney Docket Number	023070-114840US

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
WAL	24	California Fertilizer Association, "Western Fertilizer Handbook" Soil Improvement Committee, California Fertilizer Association, Horticulture Ed. Interstate Publishers, Danville, Ill. (1990). (no month)	
WAL	25	Clark, et al. "Fertilizer Trial Using Water Injection Technique with Supracrop Products" Report by D.Q. Clark & Associates Pty Ltd. (July 1991), 8 pages.	
WAL	26	Coffery, et al. "Phosphonates: Antifungal Compounds Against Oomycetes" California Avocado Growers Yrbk Nitrogen, Phosphorus and Sulphur Utilization by Fungi Symposium of the British Mycological Society (1988), pp. 106-129. (no month)	
WAL	27	Cook, A.A., "Genetics of Resistance in Capsicum Annuum to Two Virus Diseases" Phytopathology (May 1960) Vol. 50, pp. 364-365.	
WAL	28	Cress, Forrest "UCR Phosphite Fertilization Research Could Yield Double Benefit for Avocado Growers", a University of California Newsletter: Division of Agriculture and Natural Resources, 2 pages (No date).	
WAL	29	Dabash, et al. "Relation Between Fertilizers and White Rot Disease of Onion with Reference to the Rhizosphere" Agricultural Research Review (1985) Vol. 63(2), pp. 99-110. (no month)	
WAL	30	Embleton, et al. "Leaf Analysis Standards" The Citrus Industry: Proc. Int. Soc. Citriculture (1978) pp. 184-186. (no month)	
WAL	31	Engelhard, Arthur W. "Historical Highlights and Prospects for the Future" Soilborne Plant Pathogens: Management of Diseases with Macro- and Microelements APS Press: The American Phytopathological Society, St. Paul, Minnesota (1989) pp. 9-15. (no month)	
WAL	32	Engelhard, Arthur W. (editor) "Definition of Phosphorus and Potassium" Soilborne Plant Pathogens: Management of Diseases with Macro- and Microelements): APS Press: The American Phytopathological Society, St. Paul, Minnesota () pp. 55-56. (no date)	
WAL	33	Fahmy, et al. "Some Factors Affecting the Incidence of Potato Brown Rot" Assiut Journal of Agricultural Sciences (1990) Vol. 21(5), pp. 221-230. (no month)	
WAL	34	Fenn, et al. "Studies on the In Vitro and In Vivo Antifungal Activity of Fosetyl-AI and Phosphorous Acid" Phytopathology (1983), Vol. 74, pp. 606-611. (no month)	

Examiner Signature

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Date Considered

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Sheet 6 of 12

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Application Number	09/637,621
Filing Date	August 11, 2000
First Named Inventor	Lovatt, Carol J.
Group Art Unit	1754
Examiner Name	Langel, W.
Attorney Docket Number	023070-114840US

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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

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WAL	35	Fenn, et al. "Quantification of Phosphonate and Ethyl Phosphonate in Tobacco and Tomato Tissues and Significance for the Mode of Action of Two Phosphonate Fungicides" <i>Phytopathology</i> (1989) Vol. 79(1), pp. 76-82. (no month)	
WAL	36	First Choice Product Sheet for pHortess, published by Western Farm Service, Inc., Fresno, California, 1 page (No date).	
WAL	37	Fraizer, et al. "Crystallography and Equilibrium Solubility for Ammonium and Potassium Orthophosphites and Hypophosphites" <i>Fertilizer Research</i> (1992) Vol. 32, pp. 161-168. (no month)	
WAL	38	Gottstein, et al. "Induction of Systemic Resistance to Anthracnose in Cucumber by Phosphates" <i>Phytopathology</i> (August 1989) Vol. 79, pp. 176-179.	
WAL	39	Graham, et al. "Phytophthora Root Rot Development on Mycorrhizal and Phosphorus-fertilized Nonmycorrhizal Sweet Orange Seedlings" <i>Plant Disease</i> (1988) Vol. 72(7), pp. 611-614. (no month)	
WAL	40	Granade, et al. "Increasing Yield and Reducing Disease on Wheat with P and K Fertilization" <i>Better Crops with Plant Food</i> Vol. 74(2), pp. 26-27, 30. (no date)	
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WAL	42	Griffith, et al. "Crop Responses at High Soil Test Phosphorus Levels" <i>Better Crops with Plant Food</i> Published by the Potash & Phosphate Institute (PPI) Norcross, Georgia (Fall 1992), 2 pages. (no month)	
WAL	43	Gubler, et al. "California Plant Disease Handbook and Study Guide for Agricultural Pest Control Advisors: Glossary of Terms" published by ANR Publications: University of California; Oakland, California, pp. 153-155. (no date)	
WAL	44	Grossl, et al. "Precipitation of Dicalcium Phosphate Dihydrate in the Presence of Organic Acids" <i>Soil Science Society of America Jour.</i> (May-June 1991) Col. 55(3), p. 670-675.	
WAL	45	Guest and Grant, "The Complex Action of Phosphonates as Antifungal Agents," <i>Biological Review</i> (1991) Vol. 66, pp. 159-187. (no month)	
WAL	46	Gupta, et al. "Effect of Fertilizer Application on Severity of Sooty Stripe of Sorghum (<i>Sorghum Bicolor</i>) Caused by <i>Ramulispora sorghi</i> " <i>Indian Journal of Agricultural Sciences</i> (1990) Vol. 60 (1), pp. 76-77. (no month)	

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Sheet 7 of 12

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Group Art Unit	1754
Examiner Name	Langel, W.
Attorney Docket Number	023070-114840US

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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

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WAL	47	Hartley et al., part of "Experimental Methods for Studying Equilibria I," chapter 7 in Solution Equilibria, Ellis Norwood Limited, 1980, pp. 124-127 (No Month).	
WAL	48	Huber, Dr. Don M., "Micronutrients and Plant Disease" <i>Crop Management, Ag Consultant</i> (February 1994).	
WAL	49	Huber, Dr. Don M., "Introduction for: Soilborne Plant Pathogens: Management of Diseases with Macro- and Microelements" <i>Engelhard, Arthur W. (editor): APS Press: The American Phytopathological Society, St. Paul, Minnesota</i> (1989) pp. 1-8. <i>(no month)</i>	
WAL	50	Jaffe, B.A., "Influence of Root Biomass on Number of <i>Pratylenchus penetrans</i> Within Host Roots" <i>Phytopathology</i> (June 1980) Vol. 70, pp. 1214-1216.	
WAL	51	Jayaraj, et al. "Effect of Potash Nutrition on the Stem Rot Incidence and Yields of Rice" <i>Journal of Potassium Research</i> (1991) Vol. 7(1), pp. 62-66. <i>(no month)</i>	
WAL	52	Jeyraman, et al. "Role of Potassium Treatment on Yield and Incidence of Pests and Disease in Chilli" <i>Journal of Potassium Research</i> (1988) Vol. 4(2), pp. 67-70. <i>(no month)</i>	
WAL	53	Karwasra, et al. "Host Nutrition in Relation to Soft Rot Incidence in Potato" <i>Plant Disease Research</i> (1990) Vol. 5(2), pp. 170-174. <i>(no month)</i>	
WAL	54	Lawton, Kirk, "Phosphate Fertilizer in Irrigation Water" <i>Source Unknown</i> (No date) pp. 1532-1533.	
WAL	55	Lovatt, Carol J., "A Definitive Test to Determine Whether Phosphite Fertilization Can Replace Phosphate Fertilization to Supply P in the Metabolism of 'Hass' on 'Duke 7.' A Preliminary Report," California Avocado Society 1990 Yearbook, 74, pp. 61-64 (1990) (No Month Available).	
WAL	56	Lovatt, Carol J., "A Definitive Test to determine Whether Phosphite Fertilization Can Replace Phosphate Fertilization to Supply P in the Metabolism of 'Hass' on 'Duke 7.' A Preliminary Report," 4 pages (1992) (No Month Available).	
WAL	57	Lovatt, "Avocado Research Project Plan and Grant Requirements," a grant proposal presented to the California Avocado Society for fiscal year 1990-1991 (No Month).	

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WAYNE A. LANGE

Date
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 8 of 12

Complete if Known

Application Number	09/637,621
Filing Date	August 11, 2000
First Named Inventor	Lovatt, Carol J.
Group Art Unit	1754
Examiner Name	Langel, W.
Attorney Docket Number	023070-114840US

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
WAL	58	Lovatt, Carol J. "A Definitive Test to Determine Whether Phosphite Fertilization can Replace Phosphate Fertilization to Supply P in the Metabolism of 'Hass' on Duke 7. - a Preliminary Report" <i>Proc. of Second World Avocado Congress</i> (1992), <i>Unknown Citrograph</i> (1990) Vol. 75(7), p. 161. (no month)	
WAL	59	Lovatt, Carol J., "Foliar Phosphorous Fertilization of Citrus by Foliar Application of Phosphite" <i>Summary of Citrus Research</i> (1990), pp. 25-26. (no month)	
WAL	60	Lucas et al., "Phosphite Injury to Corn," <i>Agronomy Journal</i> , 71, pp. 1063-1065, 1979 (No Month).	
WAL	61	Mac Intire, et al. "Fertilizer Evaluation of Certain Phosphorus, and Phosphoric Materials by Means of Pot Cultures" <i>Agronomy Journal</i> (November 1950), Vol. 42(11), p. 543-549.	
WAL	62	Mahadevamurthy, et al. "Effect of Fertilizer Amendment of Soil and Antagonist Treatment on Sclerotial Germination on <i>Claviceps Fusiformis</i> " <i>Plant Disease Research</i> (1990) Vol. 5(2), pp. 212-215. (no month)	
WAL	63	Malacinski and Konetzka, "Bacterial Oxidation of Orthophosphite," <i>Journal of Bacteriology</i> , Vol. 91, 578-582, (1966). (no month)	
WAL	64	Mattingly, et al. "Progress in the Chemistry of Fertilizer and Soil Phosphorus" <i>Topics in Phosphorus Chemistry</i> (1967) Vol. 4, pp. 157-290. (no month)	
WAL	65	Maxicrop product sheet: Seaweed Products for Agriculture and Horticulture (5 pgs.) (No Date).	
WAL	66	Mc Lean, Ben, "The Effects of Nitrogen, Phosphorous, and Potassium Fertilization on Citrus Fruit Quality" (April 1991) found in <i>Reports for HOS 6412 Nutrition of Horticulture Crops</i> Vegetable Crops Department Institute of Food and Agriculture Sciences, University of Florida: Review Papers (Spring 1991) by Locascio, Dr. S. J.	
WAL	67	Miyake, et al. "Phosphate Response of Rice in Indonesian Paddy Fields" <i>Technical Bulletin of the Tropical Agriculture Research Center</i> (1984) No. 17, pp. 1-78. (no month)	
WAL	68	Mohit-Singh, et al. "Effect of Interaction of Nitrogen, Phosphorus and Potash on Alternaria Leaf Sport and Fruit Rot of Brinjal" <i>Farm Science Journal</i> (1988) Vol. 3(1), pp. 21-23. CAB Abstract. (no month)	

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Sheet 9 of 12

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Application Number	09/637,621
Filing Date	August 11, 2000
First Named Inventor	Lovatt, Carol J.
Group Art Unit	1754
Examiner Name	Langel, W.
Attorney Docket Number	02307O-114840US

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Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
WAL	69	Mucharromah, et al. "Oxalate and Phosphates Induce Systemic Resistance Against Diseases Caused by Fungi, Bacteria and Viruses in Cucumber" <i>Kentucky Agricultural Experiment Station journal paper</i> (July 1990), 6 pages.	
WAL	70	Muchovej et al., "Effect of Exchangeable Soil Aluminum and Alkaline Calcium Salts on the Pathogenicity and Growth of <i>Phytophthora capsici</i> from Green Pepper," <i>Phytopathology</i> , 70, pp. 1212-1214, 1980. (No Month).	
WAL	71	Mustika, et al. "Control of Pepper Yellow Disease with Fertilizer and Pesticides" <i>Pemberitaan, Penelitian Tanaman Industri Indonesia</i> (1984) Vol. 9(50), pp. 37-43. (no month)	
WAL	72	Nayudu, et al. "Bacterial Spot of Tomato as Influenced by Temperature and by Age and Nutrition of the Host" <i>Phytopathology</i> (May 1960) Vol. 50, pp. 360-363.	
WAL	73	Neilsen, et al. "Repsonse of Fruit Trees to Phosphorus Fertilization" <i>Acta Horticulturae</i> (1990) No. 274, pp. 347-359. (no month)	
WAL	74	Obreza, et al. "Citrus Fertilizer Management on Calcareous Soils" <i>Circular 1127, a series of the Soil and Water Science Department; Florida Cooperative Extension Service</i> (December 1993), pp. 1-9.	
WAL	75	Ortho Books, "Definition of Phosphorus" <i>All About Fertilizers, Soils & Water, Ortho Books</i> (No date), p. 53.	
WAL	76	Ouimette, et al. "Comparative Antifungal Activity of Four Phosphonate Compounds Against Isolates of Nine <i>Phytophthora</i> Species" <i>Phytopathology</i> (February 1989) Vol. 79(7), pp. 761-767.	
WAL	77	PhilomBios DowElanco, "Provide: " <i>Product Information Brochure published by PhilomBios DowElanco, Winnipeg, Canada</i> (no date), 8 pages.	
WAL	78	Potash & Phosphate Institute, "Phosphorus the Energizer: Improving Plant Production for Human Health and Environmental Quality" <i>Published by Potash & Phosphate Institute; Atlanta, Georgia</i> (no date) 12 pages.	
WAL	79	Potash & Phosphate Institute, "Phosphorus...for the People and the Environment" <i>Published by Potash & Phosphate Institute; Atlanta, Georgia</i> (no date) 12 pages.	

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Application Number	09/637,621
Filing Date	August 11, 2000
First Named Inventor	Lovatt, Carol J.
Group Art Unit	1754
Examiner Name	Langel, W.
Attorney Docket Number	023070-114840US

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WAL	80	Prusky and Keen, "Involvement of Preformed Antifungal Compounds in the Resistance of Su87btropical Fruits to Fungal Decay" <i>Plant Disease</i> (1993) Vol. 77(2), pp. 114-119. (no month)	
WAL	81	Rashid, et al. "Effects of Nitrogen, Phosphorus and Sulfur Fertilizer Combinations on the Severity of Alternaria, Drechslera and Bacterial Leaf Blights of Wheat" <i>Bangladesh Journal of Plant Pathology</i> (1985) Vol. 1(1) pp. 33-39. CAB Abstract. (no month)	
WAL	82	Reis, et al. "Effect of Mineral Nutrition on Take-all of Wheat" <i>Ecology and Epidemiology: Phytopathology</i> (1982) Vol. 72(2), pp. 224-229. (no month)	
WAL	83	Robertson and Boyer, "The Biological Inactivity of Glucose 6-Phosphite, Inorganic Phosphites and Other Phosphites," <i>Archives of Biochemistry and Biophysics</i> , Vol. 62, 380-395, 1956. (no month)	
WAL	84	Robertson, et al. "Orthophosphite as a Buffer for Biological Studies" <i>Archives of Biochemistry and Biophysics</i> (1956), Vol. 62, pp. 396-401. (no month)	
WAL	85	Rothbaum et al., "The Use of Red Phosphorus as a Fertilizer. Part 1. Rates of Oxidation of Red Phosphorus in Soil," <i>New Zealand Journal of Science</i> , 7, pp. 51-66, 1964 (No Month).	
WAL	86	Rothbaum and Kitt, "The Use of Red Phosphorus as a Fertiliser. Part 2. Extended Studies on Oxidation Rates of Red Phosphorus," <i>New Zealand Journal of Science</i> , 7, pp. 67-74, 1964 (No Month).	
WAL	87	Widdowson (and Rothbaum) et al., "The Use of Red Phosphorus as a Fertiliser. Part 3. Spot Trials with Perennial Ryegrass and White Clover," <i>New Zealand Journal of Science</i> , 7, pp. 427-455, 1964 (No Month).	
WAL	88	Rothbaum and Baillie, "The Use of Red Phosphorus as a Fertiliser. Part 4. Phosphite and Phosphate Retention in Soils," <i>New Zealand Journal of Science</i> , 7, pp. 446-451, 1964 (No Month).	
WAL	89	Rothbaum, H.P., "The Use of Red Phosphorus as a Fertiliser. Part 5. The Effect of Copper on the Oxidation Reaction of Red Phosphorus," <i>New Zealand Journal of Science</i> , 8, pp. 388-397, 1965 (No Month).	
WAL	90	Simpson, Ken "Fertilizers and Manures" Published by Harlow, Essex, England: Longman Scientific & Technical; New York: J. Wiley & Sons (1991). (no month)	

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Application Number	09/637,621
Filing Date	August 11, 2000
First Named Inventor	Lovatt, Carol J.
Group Art Unit	1754
Examiner Name	Langel, W.
Attorney Docket Number	02307O-114840US

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WAL	91	Smilke, et al. "The Mode of Action of Phosphite: Evidence for Both Direct and Indirect Modes of Action on Three <i>Phytophthora</i> spp. in Plants" <i>Phytopathology</i> (1989) Vol. 79(9), pp. 921-926. (no month)	
WAL	92	Sparks, "Growth of Nutrition of Pecan Seedlings from Potassium Phosphate Foliar Sprays" <i>Hort-Science</i> , (1986) Vol. 21, pp. 451-453. (no month)	
WAL	93	Sugar, et al. "Management of Nitrogen and Calcium in Pear Trees for Enhancement of Fruit Resistance to Postharvest Decay" <i>Hort Technology</i> (July-September 1992) Vol. 2(3), pp. 382-387.	
WAL	94	Sukarno et al., "The Effect of Fungicides on Vesicular-Arbuscular Mycorrhizal Symbiosis," <i>New Phytologist</i> (1993) Vol. (25), pp. 139-147. (no month)	
WAL	95	Thompson, et al. "Liming and Southern Crops: A Working Partnership" <i>Better Crops with Plant Food: Published by the Potash & Phosphate Institute (PPI) Norcross, Georgia</i> (1993/1994), pp. 18-19. (no month)	
WAL	96	Toerlen and Slabbert, "Phosphorous Nutrition of Avocados Through Truck Injection," <i>Avocado Grower</i> , p. 10, January 1985.	
WAL	97	Tsubota, Goro, "Phosphate Reduction the Paddy Field I, Soil and Plant Food," (1959) Vol. 5(1), pp. 10-15. (no month)	
WAL	98	Unknown, "Foliar Applications Do Double Duty" <i>Citograph</i> (May 1990) Vol. 75(7), p. 161.	
WAL	99	Unknown, Abstract entitled "Agricola (1970-1978)," (unknown publication), 1 page, 1992. (no month)	
WAL	100	Labels for "Resistim," a product of Mandops (UK) Limited, undated but believed to be before Feb. 7, 1993.	
WAL	101	Unknown, "Don't Back Away from a Phosphite Confrontation," (unknown publication), p. 5, Apr. 21, 1992.	
WAL	102	Walters, et al. "Induction of Systemic Resistance to rust in <i>Vicia faba</i> by Phosphate and EDTA: Effects of Calcium" <i>Plant Pathology</i> (1992) Vol. 4, pp. 444-448. (no month)	

Examiner Signature	WAYNE A. LANGE	Date Considered	4-10-02
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Sheet 12 of 12

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Filing Date	August 11, 2000
First Named Inventor	Lovatt, Carol J.
Group Art Unit	1754
Examiner Name	Langel, W.
Attorney Docket Number	023070-114840US

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WAL	103	Ward, B. W., "Assessing Phosphorus Buildup in Crop Acreage - The Upper Vermilion Watershed Project", <i>Better Crops with Plant Food: Published by the Potash & Phosphate Institute (PPI) Norcross, Georgia</i> (1993/1994), pp. 16-17. (no month)	
WAL	104	Watt, H.V.H. van der, et al. "Amelioration of Subsoil Acidity by Application of a Coal-derived Calcium Fulvate to the Soil Surface" <i>Nature</i> (1991) Vol. 350(6314), pp. 146-148. (no month)	
WAL	105	W.B. McLean & Sons of Clermont Florida, <i>Correspondence to Mr. Bill Paul;</i> (December 28, 1993), 2 pages.	
WAL	106	W.B. McLean & Sons of Clermont Florida, <i>Correspondence to Mr. Bill Paul;</i> (February 4, 1994), 2 pages.	
WAL	107	W.B. McLean & Sons of Clermont Florida, <i>Facsimile Correspondence to Mr. Gurney;</i> (No Date), 2 pages.	
WAL	108	W.B. McLean & Sons of Clermont Florida, <i>Correspondence to Mr. Lex;</i> (No Date), 2 pages.	
WAL	109	Wild, Brian, "Enhanced Natural Decay Control in Citrus Fruit" <i>Published by Gosford Horticulture Postharvest Laboratory Gosford, NSW</i> (No Date), 7 pages.	
WAL	110	Windhols, M. (editor) "Definition of Calcium Phosphate (CAHPO ₃)" <i>Merck Index</i> , 11th ed. (1994) page 256. (no month)	
WAL	111	Yuda et al, "Search for Efficient Phosphorus Fertilization," <i>Proc. Intern'l. Soc. Citriculture</i> , 1981 (No Month).	

Examiner Signature

WAYNE A. LANGEL

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